

# ***ANODE OXIDATION PROTECTION IN A HIGH- TEMPERATURE FUEL CELL***

## **Abstract of Disclosure**

A method and apparatus for protecting the anode of a solid oxide or molten carbonate fuel cell from oxidation includes a controller having a voltmeter for monitoring the voltage output of the fuel cell and an external electric power source. If the fuel cell voltage output drops below a predetermined level, the controller causes the power source to be applied to the fuel cell which results in oxygen being transported away from the anode.

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Figures

Figure 1: A diagram illustrating the structure of a document. It shows a vertical sequence of elements: a title, a list of figures, and a list of tables. The title is at the top, followed by the list of figures, and then the list of tables. The list of figures is a vertical sequence of figure numbers and titles. The list of tables is a vertical sequence of table numbers and titles. The diagram is a simple vertical stack of these elements.